

NOVEMBER 1993

Health Certificate No. _____
(Valid only if the USDA Veterinary Seal Appears
over the Certificate No.)

U.S. ORIGIN HEALTH CERTIFICATE FOR
EXPORTATION OF PORCINE SEMEN TO SOUTH AFRICA

A. Donor Boar
Name: _____ Breed: _____
Registration No.: _____
Date of Birth: _____
Owner: _____ A.I. Center: _____

B. Consignor
Name: _____
Address: _____

C. Consignee
Name: _____
Address: _____

D. South Africa Permit No. _____

E. Description of Semen Covered by This Certificate

| Number of Units | Dates of Collection | Collection Code(s) |
|-----------------|---------------------|--------------------|
| _____ | _____ | _____ |
| _____ | _____ | _____ |
| _____ | _____ | _____ |

HEALTH TESTS CONDUCTED

A. All swine at the Artificial Insemination (AI) Center were negative to the following test within 6 months prior to semen collection on the dates indicated with negative results.

Brucellosis: Standard tube test or standard plate test at the 1:25 dilution for brucella suis infection using brucella abortus antigen.

Date of test: _____

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B. The donor boar which donated semen for export to South Africa tested negative to the following tests on the dates indicated:

* 1. Aujeszky's disease: Serum neutralization (SN) test at 1:8
(Pseudorabies) dilution conducted not less than 28 days
and not more than 40 days prior to semen
collection and again not less than 28 days
and not more than 40 days after the
collection of semen.

Date of first test: _____
Date of second test: _____

2. Transmissible Gastroenteritis: SN test at 1:8 dilution or Elisa test
within 6 months prior to semen collection.

Date of test: _____

3. Leptospirosis: Microscopic agglutination test at 1:100
dilution for L pomona L hardjo, L
grippotyphosa, L autralis, L
icterohaemorrhagiae and L canicola
within 6 months prior to semen collection.

* 4. Porcine reproductive and Indirect immunofluorescent antibody (IFA)
respiratory syndrome test conducted not less than 28 days and
(PRRS): not more than 40 days prior to semen
collection and again not less than 28 days
and not more than 40 days after the
collection of semen with no increase in
titer on the second test.

Date of first test and titer: _____
Date of second test and titer: _____

* The collection period must not exceed 3 months.

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CERTIFICATION STATEMENTS

1. The United States is free of foot-and-mouth disease, African swine fever, hog cholera (classical swine fever), swine vesicular disease, and teschen disease. Vaccination against these diseases is prohibited in the United States.
2. The AI center is under the supervision of a veterinarian accredited by the U.S. Department of Agriculture.
3. The donor boar was kept at the AI center for at least 6 months prior to semen collection and during this period was never used for natural service.
4. After collection, the semen for export was stored in a separate container in a secured area without any contact with livestock for a period of at least 28 days.
5. During the 28-day storage period of the semen to be exported to South Africa, the health status of the donor boar did not change and all the animals at the AI center were clinically free of PRRS.
6. No case of TGE, PRRS or proliferative necrotizing pneumonia (PNP) occurred at the AI center, during the 6 months prior to the first collection of the semen until 28 days after the last collection of the semen.
7. During the 12 months immediately preceding the first collection of semen until the date of shipment to South Africa, the donor boar showed no clinical evidence of tuberculosis, brucellosis, TGE, leptospirosis, Aujeszky's disease, PRRS, and PNP.
8. As far as can be determined the donor boar was never exposed to animals affected with tuberculosis, brucellosis, TGE, or Aujeszky's disease at the farm of origin prior to movement of animals to the AI center.
9. The donor boar, while resident at the AI center, was not affected with nor vaccinated against tuberculosis, brucellosis, TGE, Aujeszky's disease, PRRS and PNP.

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10. No outbreak of disease to which swine are susceptible and which could be transmitted in semen occurred at the AI center during the 28 days following the date of last collection of semen for export to South Africa.

Type or Print - Name and Address of Issuing
Accredited Veterinarian

Signature - Issuing Accredited Veterinarian

Date Issued

Type or Print - Name of Endorsing
Federal Veterinarian

Signature - Endorsing Federal Veterinarian

Date Endorsed